

TELISOV, V. M.

Preparation and storage of ice. Spirt.prem. 22 no.1:30-31 '56.
(MIRA 9:7)

1. Vasilevskiy spirtevyi zaved.
(Ice)

TELISSON, V.A., inzh.

Determining density of gravellike soils. Avt. dor. 21 no.5:20-21
My '58. (MIRA 11:6)
(Kola Peninsula--Particle size determination)

TELITCHENKO, M., brigadir

Wise slogan. Sov.shakht. 11 no.1:15 Ja '62.

(MIRA 14:12)

1. Shakhta No.4-9 tresta Shakhterskantratsit.
(Donets Basin--Coal miners)

TELITCHENKO, M.

Our practices in saving materials. Sov.shakht. 10 no.6:3-5
Je '61. (MIRA 14:9)

1. Rukovoditel' brigady kommunisticheskogo truda shakhty No.4-9
tresta Shakhterskantratsit kombinata Stalinugol'.
(Donets Basin--Coal mines and mining)

TELITCHENKO, M.M.

Chronic effect of small doses of U^{238} , Th^{232} , and Sr^{90+89} on a series of generations of *Daphnia magna* Straus. Nauch.dokl.vys.shkoly biol.nauki no.1:114-118 '58 (MIRA 11:8)

1. Predstavlena kafedroy gidrobiologii Moskovskogo gosudarstvenogo universiteta im. M.V. Lomonosova.

(RADIOACTIVITY--PHYSIOLOGICAL EFFECT)
(CLADOCERA)

TELITCHENKO, M.M.

Accumulation and distribution of uranium, thorium, and strontium in
Daphnia and fish [with summary in English]. Biol.MOIP.Otd.biol. 63
no.3:57-63 My-Je '58. (MIRA 12:3)
(RADIOACTIVE SUBSTANCES) (FISHES) (BRANCHIOPODA)

STROGANOV, N.S., ~~TELITCHENKO, M.N.~~

Chronic effect of small doses of uranium-238 on gonads of the bleak.
Biol.MOIP. Otd.biol. 63 no.4:154 Ag '58 (MIRA 11:11)
(URANIUM--PHYSIOLOGICAL EFFECT)
(CARP)
(SEX (BIOLOGY))

STROGANOV, P.S., TELITCHENKO, M.M.

Accumulation and distribution of some radioactive substances in
aquatic organisms. Biol.MOIP. Otd.biol. 63 no.4:155-156 Jl-Ag '58
(FRESH-WATER BIOLOGY) (MIRA 11:11)
(RADIOACTIVE SUBSTANCES)

TELITCHENKO, M.M.; LEVITOVA, Ye.N.

Histological study of gonads in *Alburnus alburnus* L. following chronic irradiation with small doses of uranium-238. Vest. Mosk.un.Ser.biol., pochv., geol., geog. 14 no.1:45-48 '59.
(MIRA 12:9)

1. Moskovskiy gosudarstvennyy universitet, Kafedra gidrobiologii.
(Uranium--Physiological effect) (Generative organs)
(Garp)

STROGANOV, N.S.; TELITCHENKO, M.M.

Chronic effect of small doses of radioactive substances on a series
of *Daphnia magna* generations. *Biul.MOIP.Otd.biol.* 64 no.1:154-155
Ja-n' '59. (MIRA 12:7)

(Radioactive substances--Toxicology)
(Branchiopoda)

POVELYAGINA, S.S.; TELITCHENKO, M.M.

Concentration of radioactive phosphorus and strontium by various
fresh-water mollusks. Biul. MOIP. Otd. biol. 64 no.2:79-83 Mr-Apr
'59. (MIRA 12:10)
(Mollusks) (Water--Purification) (Radioisotopes)

LEVITOVA, Ye.N.; TELITCHENKO, M.M.

Use of histological investigation methods in solving certain
problems of sanitary hydrobiology. Biul. MOIP. Otd. biol. 64
no.2:148 Mr-Apr '59. (MIRA 12:10)
(Water--Pollution) (Indicators (Biology)) (Fishes)

TELITCHENKO, M. M.

Effect of metabolism on the accumulation of radioisotopes in
fishes. Nauch. dokl. vys. shkoly; biol. nauki no.3:90-93 '62.
(MIRA 15:7)

1. Rekomendovana kafedroy gidrobiologii Moskovskogo gosudarst-
vennogo universiteta im. M. V. Lomonosova.

(RADIOACTIVE TRACERS) (FISHES--PHYSIOLOGY)
(MINERAL METABOLISM)

TELITCHENKO, M. M.; GOVOROVA, M. F.

Early diagnosis of toxicosis in fish by the erythrographic method.
Vop. ikht. 2 no.3:393-396 '62. (MIRA 15:10)

1. Moskovskiy gosudarstvennyy universitet.

(Fishes—Diseases and pests)
(Hemolysis and hemolysins)

DAVIDOVA, N.V.; POSPELOVA, V.V.; TELITCHENKO, M.M.

Interrelations between algae and micro-organisms. Report No. 3:
The effect of *Chlorella vulgaris* and *Scenedesmus obliquus* algae
on the survivability of bacteriophages to *Salmonella typhimurium*.
Biul.eksp.biol.i med. 54, no.11:84-87 N '62. (MIRA 15:12)

1. Iz Biologo-pochvennogo fakul'teta Moskovskogo ordena Lenina
i ordena Trudovogo Krasnogo Znameni Gosudarstvennogo universiteta
imeni Lomonosova. Predstavlena deystvitel'nym chlenom AMN SSSR
N.N.Zhukovym-Verezhnikovym.
(ALGAE) (SALMONELLA) (BACTERIOPHAGE)

TELITCHENKO, M.M.; FEDOROV, V.D.

Problems of interrelations between algae and bacteria in bodies
of water. Biul.MOIP.Otd.biol. 67 no.3:148-149 My-Je '62.
(MIRA 15:11)

(Algae)

(Water—Microbiology)

TELITCHENKO, M.M.

Chronic effect of increased concentrations of uranium on the
fertility and survival of guppy (*Lebistes reticulatus*). Biul.
MOIP.Otd.biol. 67 no.3:156-157 My-Je '62. (MIRA 15:11)
(Guppies) (Uranium--Physiological effect)

GOVOROVA, M.F.; TELITCHENKO, M.M.

Using the method of acid erythrograms for early diagnosis of fish
toxicooses. Biul.MOIP.Otd.biol. 67 no.3:157-158 My-Je '62. (MIRA 15:11)

(Fishes--Diseases and pests) (Blood--Examination)

TELITCHENKO, M.M.; DAVYDOVA, N.V.; FEDOROV, V.D.

Interrelationship of algae and micro-organisms. Report No. 2:
Effect of developing cultures of the protococcal algae *Chlorella*
vulgaris and *Scenedesmus obliquus* on the survival of the mouse
typhoid bacillus *Salmonella typhimurium*. Nauch.dokl.vys.shkoly;
biol.nauki no.4:157-163 '62. (MIRA 15:10)

1. Rekomendovana kafedroy gidrobiologii Moskovskogo gosudarstven-
nogo universiteta im. Lomonosova.

(SALMONELLA TYPHIMURIUM) (ALGAE)

FEDOROV, V.D.; KUSHNER, S.G.; TELITCHENKO, M.M.

Interrelations between algae and micro-organisms. Part 1. Effect of developing cultures of the protococcal algae *Chlorella vulgaris* and *Scenedesmus obliquus* on the survival of *Escherichia coli*.
Nauch. dokl. vys. shkoly; biol. nauki no.2:160-165 '62. (MIRA 15:5)

1. Rekomendovana kafedroy gidrobiologii Moskovskogo gosudarstvennogo universiteta im. M.V.Lomonosova.
(*ESCHERICHIA COLI*) (ALGAE)

LEBEDEV, V.D., prof.; TELITCHENKO, M.M.

Brief news. Biul. MOIP. Otd. biol. 67 no.6:121-129 N-D'62
(MIRA 17:7)

SKADOVSKIY, S.N. [deceased]; MESSINEVA, M.A.; USPENSKAYA, V.I.; TELITCHENKO, M.M.

New hydrobiological methods of the improvement of the quality of water and the struggle against biological hindrances in the exploitation of canals and water reservoirs. Vest. Mosk. un. Ser. 6:43-46 My-Je'63 (MIRA 17:7)

1. Kafedra gidrobiologii Moskovskogo universiteta.

SKADOVSKIY, S.N. [deceased]; MESSINEVA, M.A.; USPENSKAYA, V.I.;
TELITCHENKO, M.M.

Prospects for improving the quality of water in the Northern
Donets-Donets Basin Canal by means of a purposeful regulation
of aquatic biocenoses. Trudy Gidrobiol. ob-va 14:124-129 '63.
(MIRA 17:6)

1. Kafedra gidrobiologii Moskovskogo gosudarstvennogo
universiteta.

AGRE, A.L.; TELITCHENKO, M.M.

Accumulation of radiostrontium by hydrophytes and detritus. Biol.
MOIP. Otd. biol. 68 no.1:133-137 Ja-F '63. (MIRA 17:4)

TELITCHENKO, M.M.

In memory of Sergei Nikolaevich Skadovskii, 1886-1962. Biul.
MOIP. Otd. biol. 68 no.1:162-164 Ja-F '63. (MIRA 17:4)

FEDOROV, V.D., red.; TELITCHENKO, M.M., red.; ENDEL'MAN, G.N.,
ved. red.

[Biology of the blue-green algae] Biologiya sinezelenykh
vodoroslei. Moskva, Izd-vo Mosk. univ., 1964. 162 p.
(MIRA 18:5)

1. Moskovskoye obshchestvo ispytateley prirody. Sektsiya
gidrobiologii i ikhtiologii.

FEDOROV, V.D.; GUSEV, M.V.; SOKOLOV, L.I.; SOLIVO-DOBROVOL'SKIY, L.B.;
KOPIROVSKIY, K.M.; SHLENOVA, G.S.; CHAYKIN, I. Ya.;
RAZNOSHCHIK, V.V.; SPANOVSKAYA, V.D.; GRIGORASH, V.A.;
MARKOVA, K.P.; MAKSIMOV, V.N.; TELITCHENKO, M.M.; LEVSHINA,
N.A.

Supplement. V.D.Fedorov and others. Biul. MOIP. Otd. biol.
69 no. 3:158-166 My-Je '64. (MIRA 17:7)

"APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755210017-2

SOURCE: AN SSK, DOKLAD, 11 1977

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"APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755210017-2

~~nonpolymeric~~ ~~at~~ ~~20-24~~ ~~temperature, pH 7.9-8.0, and 11.0~~
~~following conditions:~~

APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755210017-2"

SKADOVSKIY, S.N. [deceased]; TELITCHENKO, M.M.

Possibility of using self-purification of the bodies of water in practical water supply. Nauch. dokl. vys. shkoly: biol. nauki no.2: 173-175 '65. (MIRA 18:5)

1. Rekomendovana kafedroy gidrobiologii Moskovskogo gosudarstvennogo universiteta im. M.V. Lomonosova.

TELITCHENKO, M.M.; GUSEV, M.V.

Toxicity of blue-green algae. Dokl. AN SSSR 160 no.6:1424-1426
F '65. (MIRA 18:2)

1. Moskovskiy gosudarstvennyy universitet. Submitted June 8, 1964.

"APPROVED FOR RELEASE: 07/16/2001

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CIA-RDP86-00513R001755210017-2"

L 34979-66 EWT(1)/T SGTB DD/JK

ACC NR: AP6018214

SOURCE CODE: UR/0219/66/061/006/0071/0074

AUTHOR: Sadovskaya, S. P.; Telitchenko, M. M.

ORG: Biological-Soil Department, Moscow Order of Lenin and Order of the Red Banner of Labor University im. M. V. Lomonosov (Biologo-pochvennyy fakul'tet Moskovskogo ordena Lenina i ordena Trudovogo Krasnogo Znamenii universiteta)

TITLE: Effect of Chlorella vulgaris and Soenedasmus obliquus on the viability of Escherichia coli bacteriophages

SOURCE: Byulleten' eksperimental'noy biologii i meditsiny, v. 61, no. 6, 1966, 71-74

TOPIC TAGS: chlorella, algae, bacteriophage, microbiology

ABSTRACT: The effect of algae on *Escherichia coli* bacteriophages in Uspenskiy medium and sewage water was investigated in an attempt to establish criteria for the analysis of sanitary-epidemiological conditions in water. The investigations employed pure cultures of green algae protococci and bacteriophage strains T₁, T₂, and λ, specific for *Escherichia coli*, grown in meat-peptone broth. Microscopic count revealed single dead cells in 10-12 days. On the 15th day, their number reached 0.1%-0.2% of initial concentration. Uspenskiy medium, inoculated every 3 days, showed high mortality in all phages fairly soon, and on the 15th day, activity was only 4%-9% of the initial; no further changes were observed. In ensuing experi-

UDC: 576.858.9:576.851.48.095.877:582.264

Card 1/2

L 34979-66

ACC NR: AP6018214

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ments, algae cultures at pH 6.9-7.7 were added. *Chlorella vulgaris* markedly inhibited phage T₁; T₄ was not affected. *Scenedesmus obliquus* inhibited all phages and finally suppressed all activity. A study was also made on phage concentrations in water polluted with sewage. *Chlorella vulgaris* slightly inhibited T₁ and λ phages. *Scenedesmus obliquus* had no inhibiting phagic effect despite the fact that algae concentration was higher than that in the culture experiments. Apparently its inhibiting effects were not effective in waste water. When phage concentration increases, algae markedly inhibit phage, biological activity and so preserve the balance between the intestinal bacillus and its specific phages. Thus the coli titer remains unchanged. Orig. art. has: 5 tables. [14]

SUB CODE: 06/

SUBM DATE: 10Sep64/

ORIG REF: 004/ ATD PRESS: 5029

Card 2/2 BLG

TELITSINA, O. I.

"Cobalt and Copper in the Organs of Embryos and Fetuses." Cand Med Sci,
Minsk State Medical Inst, 30 Dec 54. (SB, 11 Dec 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher
Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

TELITSINA, O.I., kand.med.nauk

Changes in the oxygen saturation of arterial blood in pneumonia in rachitic children. Zdrav. Bel. 7 no. 2:9-11 F '61. (MIRA 14:2)

1. Kafedra detskikh bolezney (zaveduyushchiy - dotsent N.M. Smirnov) Vitebskogo meditsinskogo instituta.
(BLOOD—OXYGEN CONTENT) (PNEUMONIA) (RICKETS)

TELITSYN, A. A.

TA 236T63

USSR/Metallurgy - Speed of Strain

Oct 52

"Influence of the Velocity of Deformation on the Relations between Chemical Composition and Hardness in Systems of the Eutectic Type," V. P. Shishokin and A. A. Telitsyn

"Zhur Tekh Fiz" Vol 22, No 10, pp 1572-1580

Subject influence was investigated in the following systems: cadmium-bismuth, cadmium-zinc, cadmium-lead, tin-lead, lead-antimony. Find that hardness can possess both positive and negative deviations, depending on the velocity of deformation, from the rule of additivity.

236T63

SOV/137-59-3-6657

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 3, p 244 (USSR)

AUTHOR: Telitsyn. A. A.

TITLE: The Effect of the Loading Rate on the Relationship Between the Chemical Composition and the Hardness (Vliyaniye skorosti nagruzheniya na sootnosheniye mezhdru khimicheskim sostavom i tverdost'yu)

PERIODICAL: Uch. zap. Karelsk. ped. in-ta, 1957 (1958), Vol 5, pp 123-134

ABSTRACT: Systems with mechanical juxtaposition of components (Pb-Sn and Pb-Sb) were investigated; the alloys (A) of each system differed by 10 at-%. The hardness (H) was determined by the indentation method of forcing a steel ball, 10 mm in diameter, into the specimen under the action of a load applied by one of the following methods: Impact loading (a freely falling ram weighing 0.920 kg); loading in a Gagarin press, with static and hydraulic loading. In the static method of loading, V. P. Shishokin's device is employed; each A was tested under a load of 34 kg for periods of 30 and 1800 seconds. Sn-Pb A's were also tested under a load of 12.4 kg applied for a period of 20 minutes at temperatures of 72 and 122°C. A hydraulic method of loading employed for Sn-Pb A's and based upon a constant inflow of

Card 1/2

SOV/137-59-3-6657

The Effect of the Loading Rate on the Relationship Between the Chemical (cont.)

water into a cylinder is described. The cover of the device employed in the static method of testing was attached to the lower section of the cylinder; the latter was removed after the load had been increased from 5 to 43 kg over a period of 5 or 120 minutes, and the system was unloaded. In the case of static and hydraulic methods of loading, the rate factor of H was determined for all A's. It was established that, depending on the strain rate, the H of the A's investigated deviates from additive behavior in the positive as well as in the negative direction; in all instances, the greatest value of the rate factor of H is exhibited by A's of eutectic composition. Characteristically for A's with a composition approaching that of their pure constituents, their rate factor of H becomes smaller as compared with its magnitude for the principal constituent. It is demonstrated that in order to arrive at a more complete characterization of the properties of the A's, it is essential that their H be investigated under various rates of loading and various periods of the application of static loadings.

A. N.

Card 2/2

TELITSYN, A.A. (Petrozavodsk)

The second convention of teachers of Karelia. Khim.v shkole 12
no.5:80 S-0 '57. (MIRA 10:10)

(Petrozavodsk--Teachers)

TELITSYN, A.A.

Correlation between properties and composition of near-eutectic alloys in the system bismuth - cadmium. Fiz.met.i metalloved.
14 no.5:683-686 N '62. (MIRA 15:12)

1. Kostromskoy tekhnologicheskii institut.
(Bismuth-cadmium alloys--Thermal properties)

~~SECRET~~
GORSHKOV, V. Ye.; KUTSEL', V. N.; NADION, M. F.; TELITSYN, N. I.

The PL-2 ore-loading machine. Gor.shur. no. 9:32-34 S '55.
(MIRA 8:8)

(Mine haulage) (Riga--Machinery industry)

TELITSYNA, G. I.

1743

Kobal't I med' v organakh embrionov i plodov. Minsk, 1954. 13s. 20sm.
(Minskiy Gos. Med. In-t). 100 Ekz. B. Ts. - (54-52193)

SO: Knizhnaya Letopis', Vol. 1, 1955

MATESHVILI, G.I.; CHANISHVILI, I.V.; CHIMAKADZE, G.N.; KVANTALIANI,
G.S.; TELIYA, Z.A.

Study of the functions of the cardiovascular system in
different types of sports (Greco-Roman wrestling, freestyle
wrestling, table tennis). Trudy Inst. klin. i eksper. kard
AN Gruz. SSR 8:519-524 '63. (MIRA 17:7)

1. Institut kardiologii AN GruzSSR, Tbilisi.

YERSHOV, L.V. (Moskva); TELIYANTS, V.N. (Moskva)

General relationships of the dimensionless parameter method in
axisymmetric problems in the theory of slight elastic-plastic
deformations. PMTF no.3:104-106 S-O '61. (MIRA 14:8)
(Boundary value problems) (Elasticity) (Deformations (Mechanics))

KHEYFETS, L.B.; TELIYANTS, V.N.

Statistical grouping of data on morbidity by means of electronic computers. Zhur.mikrobiol., epid. i immun. 42 no.12:10-16
D '65. (MIRA 19:1)

1. Moskovskiy institut vaktsin i syvorotok imeni Mechnikova.

Telkes, B.

Soviet transistors.

MERES ES AUTOMATIKA. (Mérstechnikai és Automatizálás Tudományos Egyesület)
Budapest, Hungary. Vol.7, no.8/9, 1959

Monthly List of East European Accessions (EEAI) LC, Vol.8, no.11
November 1959
Uncl.

TELKES, Bela

Temperature zero point migration of transistor inter-
rupters. Meres automat 12 no.4/5:104-108 '64.

1. Chair of Instruments and Measuring Techniques, Budapest
Technical University.

TELKES, Margit, dr.; NEMEDY, Edit, dr.

Differential diagnostic problems of dysentery based on our
5 year hospital material. Orv. hetil. 106 no.23:1083-1084,
6 Je '65

1. Balassagyarmati Városi Tanács Kórház, Fertőző Osztály
(vezető főorvos: Kiss, Tabor, dr.)

L 1004-66 EPP(n)-2/EWP(v)/EWP(k)/EWP(h)/EWP(l) IJP(c) WW/BC
 ACCESSION NR: AP5026087 HU/0012/65/013/005/0140/0145

AUTHOR: Telkes, Zoltan (Telkesh, Z.) (Associate professor)

TITLE: Low-pressure pneumatic control systems. Part 1

SOURCE: Meres es automatika, v. 13, no. 5, 1965, 140-145

TOPIC TAGS: pneumatic control, pneumatic control system

Abstract: The principles and advantages of low-pressure pneumatic control systems were discussed in general. Descriptions, based on literature references, were provided on the East-German system (FERNER, V.; "Anschauliche Regelungstechnik" [Descriptive Control Technology], People-Owned Enterprise (VEB) Technik Publishers, Berlin, 1960) and of the Soviet system (BEREZOVETS, G.T. and DMITRIYEV, V.N., "A System of Analog Computer Devices Operating in a Range of Low Pressures," Novoye v pnevmo-gidravlicheskey avtomatike [New in Pneumo-Hydraulic Automation], 1962). Means for performing additions, subtractions, multiplications, power calculations, and calculus operations with the aid of the elements described were discussed. Orig. art. has 15 figures.

Card 1/2

L 1004-66

ACCESSION NR: AP5026087

ASSOCIATION: BME Folyamatszabalozas i Taneszek (Department of Process Control,
BME) ⁴⁴ (activity)

SUBMITTED: 24Apr64

ENCL: 00

SUB CODE: IE

NO REF SOV: 005

OTHER: 002

JPRS

Card ^m 2/2

TELKES, Zoltan, adjunktus

Transfer functions of pneumatic signal lines. *Finomechanika* 4 no.4:
113-117 Ap '65.

1. Chair of Process Control of the Budapest Technical University.

TELIZHENKO, G.K., inzh.

Installation of remote control, automatic control, and temperature regulating devices in a 200 Mw. boiler system. Energ.stroi. no.30: 20-23 '62. (MIRA 16:2)

1. Montazhnyy uchastok Tresta po montazhu teploelektrostantsiy na stroitel'stve Zniyevskoy gosudarstvennoy rayonnoy elektrostantsii.

(Boilers) (Electric power plants—Electric equipment)

LESINSKI, Jan; CHOJECKA, Barnara; TELKO, Mirosław

Artificial hibernation in gynecological operations. Polski
tygod. lek. 11 no.7:289-294 13 Feb 56.

1. Inst. Matki i Dziecka w Warsz. dyrektor prof. dr. F. Groer;
kier. Kliniki Poloznictwa i Chorob Kobiety; doc. dr. Jan
Lesinski Warszawa, Inst. Matki i Dziecka, ul. Madalinskiego 25.

(HIBERNATION, artificial,
in gyn. surg. (Pol))

(GYNECOLOGICAL DISEASES, surgery,
artif. hibernation in. (Pol))

PUMPIANSKI, Rafal; TELKO, Mirosław.

Practical value of Philipps-Van Slyke's method in detection of anemia in labor. Polski tygod. lek. 12 no.30:1155-1157 22 July 57.

1. Z Kliniki Poloznictwa i Chorob Kobięcych Instytutu Matki i Dziecka; dyrektor Instytutu: prof. dr. F. Groer; kierownik Kliniki: prof. dr J. Lesinski. Adres: Warszawa, Małackiego 25 Klinika Polozniczo-Ginekologiczna Instytutu Matki i Dziecka.

(LABOR, complications,

anemia, Philipps-Van Slyke's test (Pol))

(ANEMIA, diagnosis,

in labor, Philipps-Van Slyke's test (Pol))

TELKO, MIROSLAW
GOLISZEK-KUCHARSKA, Janina; TELKO, Mirosław

Use of curare in gynecological surgery. Gin. polska 28 no.3:
281-285 May-June 57.

1. Z III Kliniki Położnictwa i Chorob Kobietych A.M. w Warszawie
Kierownik: prof. dr. J. Lesinski. Adres autora: Warszawa,
Madalińskiego 25.

(GENITALIA, FEMALE, surg.

use of curare, admin. & contraindic. (Pol))

(CURARE

use in gynecol. surg., admin. & contraindic. (Pol))

CIECIOROWSKA, Anna; KURZEPA, Stanislaw; TELKO, Miroslaw

Effect of adrenalin and noradrenalin on non-pregnant uterus
in women and in certain experimental animals. Gin.polska 30
no.3:309-314 My-Je '59.

1. Z Kliniki Poloznictwa i Chorob Kobietych oraz Zakladu
Farmakologii Instytutu Matki i Dzidka w Warszawie Dyrektor
Instytutu: prof. dr med. F. Groer Kierownik Kliniki: prof.
dr med. J. Lesinski Kierownik Zakladu Farmakologii (p. o.):
mgr St. Kurzepa.

(UTERUS pharmacol)
(EPINEPHRINE pharmacol)
(NOREPINEPHRINE pharmacol)

CIECIOROWSKA, Anna; KURZEPA, Stanislaw; TEIKO, Miroslaw

Effect of adrenalin and noradrenalin on contractile activity of the human uterus. Gin.polska 31 no.2:141-148 Mr-Ap '60.

1. Z Kliniki Chorob Kobietych i Poloznictwa oraz z Zakladu Farmakologii Instytutu Matki i Dziecka w Warszawie. Dyrektor Instytutu: prof.dr med. F. Groer. Kierownik Kliniki: prof.dr med. J. Lesinski P.o. Kierownik Zakladu Farmakologii: mgr St. Kurzepa.

(UTERUS pharmacol.)

(EPINEPHRINE pharmacol.)

(NOREPINEPHRINE pharmacol.)

TELKO, Mirosław; CIECIOROWSKA, Anna

Essay of the interpretation of the activity of adrenalin on contractile activity of the human uterus. Gin.polska 31 no 2:263-268
Mr-Ap '60.

1. Z Kliniki Położnictwa i Chorob Kobietych Instytutu Matki i Dziecka w Warszawie. Dyrektor Instytutu: prof.dr med. F. Groer. Kierownik kliniki: prof.dr med. J. Lesiński.

(UTERUS pharmacol.)

(EPINEPHRINE pharmacol.)

TEIKO, Mirosław; ZALESKI, Zdzisław

Potentiated general anesthesia in gynecological surgery. Gin.
polska 31 no.3:375-378 My-Je '60.

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i Dziecka w Warszawie Dyrektor Instytutu: prof. dr med. F.Groer
Kierownik Kliniki: prof. dr med J.Lesinski
(GYNECOLOGY anesth & analg)
(HIBERNATION ARTIFICIAL)

TELKO, Mirosław

Role of noradrenalin in the regulation of abnormal labor functions.
Gin.polska 32 no.1:89-99 Ja-7 '61.

1. Z III Kliniki Położnictwa i Chorob Kobietych Studium Doskonalenia
Lekar przy AM w Warszawie Kierownik: prof. dr med. J. Lesiński.
(NOREPINEPHRINE ther) (LABOR compl)

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Hypacon (Sandoz) in the treatment and prevention of venous thrombosis.
Ginek. pol. 33 no.5:679-683 '62.

1. Z II Katedry Poloznictwa i Ginekologii Studium Doskonalenia Lekarzy
AM w Warszawie. Kierownik: prof. dr med. J. Lesinski.
(ERBOT ALKALOIDS HYDROGENATED) (PARA AMINO BENZOIC ACID)
(ANESTHETICS) (THROMBOPHLEBITIS)

LESINSKI, Jan; TELKO, Mirosław

Prevention and therapy of disorders of labor function in the light of pathophysiology of the contractile function of the uterus. Ginek. pol. 34 no.1:81-103 '63.

1. Z Kliniki Położnictwa i Chorob Kobietych Instytutu Matki i Dziecka w Warszawie Dyrektor Instytutu prof. dr med. B. Gornicki Kierownik Kliniki: prof. dr med. J. Lesinski.
(LABOR COMPLICATIONS) (UTERUS)

TELKO, Miroslaw

Use of palerol in labor. Ginek. pol. 34 no.2:225-229 '63.

1. Z Kliniki Poloznictwa i Chorob Kobietych Instytutu Matki
i Dziecka w Warszawie Kierownik: prof. dr med. J. Lesinski
Dyrektor Instytutu: prof. dr B. Gornicki.

(LABOR) (ANALGESICS AND ANTIPYRETICS)
(MUSCLE RELAXANTS) (PARASYMPATHOLYTICS)

TELKO, Mirosław; PRONIEWSKI, Jerzy; KARASEK, Janina

Behavior of oxytocic substances in the blood of pregnant women following the administration of hormones and pharmacological preparations. Ginek. pol. 34 no.4:433-439 '63.

1. Z Kliniki Położnictwa i Chorob Kobietych Kierownik: prof. dr med. J. Lesiński i z Instytutu Matki i Dziecka w Warszawie
Dyrektor: prof. dr med. B. Gornicki.

(BLOOD CHEMICAL ANALYSIS) (OXYTOCICS)
(ESTROGENS) (PROGESTERONE)
(GONADOTROPINS, CHORIONIC)

TELKO, Mirosław

Use of some spasmolytic and analgesic drugs in labor. Pol. tygod.
lek. 19 no.6:219-221 3 F'64

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TELKOV, A.N.

Problems involved in the calculation of coning in oil and gas
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(Oil wells) (Gas wells)

TEIKOV, A.P.

Effect of the shape of the layer boundary on the build-up curve
of the well bottom pressure. Izv. vys. ucheb. zav.; neft' i gaz
3 no.10:55-62 '60. (MIRA 14:4)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti
imeni akademika I.M.Gubkina.
(Oil reservoir engineering)

STKLYANIN, Yu.I. (Moskva); TELKOV, A.P. (Moskva)

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anisotropic strata. PMTF no.5:124-127 S-0 '61. (MIRA 14:12)
(Oil well drilling)

TELKOV, A.P.

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of a layer having different boundary configurations. Trudy
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(Petroleum geology)

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Flow into a horizontal drain and an imperfect well situated in
a bandlike anisotropic stratum. Calculation of maximum waterfree
yields. PMTF no.1:157-159 Ja-F '62. (MIRA 15:4)
(Petroleum geology) (Mine drainage)

TELKOV, A.P.; STKLYANIN, Yu.I.

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water-free wells. 'zv.vys.ucheb.zav.; neft' i gaz 5 no.8:61-65
'62. (MIRA 17:3)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti
im. akademika I.M.Gubkina.

TELKOV, A.P.; STKLYANIN, Yu.I.

Time required for the exploitation of water-free imperfect wells in reservoirs with bottom water. Nauch.-tekhn. sbor. po dob. nefti no.19:39-43 '63. (MIRA 17:8)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti imeni akademika I.M. Gubkina.

STKLYANIN, Yu.I.; TELKOV, A.P.

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-TELKOV, A.P.; STKLYANIN, Yu.I.; TOMEL'GAS, V.A.

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Trudy MINKHIGP no.42:117-128 '63. (MIRA 17:3)

TELKOV, A.P.

Determination of the ultimate recovery from water-free wells perforated in the upper part and cased in the lower part of a uniform and anisotropic bed. Izv. vysh. ucheb. zav.; neft' i gaz 6 no.3:47-50 '63. (MIRA 16:7)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti imeni akademika Gubkina.
(Oil reservoir engineering)

BURTSEV, I.B.; TELKOV, A.P.

Hydraulic resistance in fluid flow through pipelines. Izv. vys.
ucheb. zav.; neft' i gaz 7 no.5:25-33 '64. (MIRA 17:9)

1. Ufimskiy neftyanoy institut.

TELKOV, A.P.; BUNTSEV, I.B.

Calculating the waterless period of the exploitation of oil wells with bottom water. Izv. vys. ucheb. zav.; Neft' i gaz 7 no.8:47-52 '64. (MIRA 17:10)

I. Ufimskiy neftyanoy institut.

TELKOV, A.P.

Simultaneous separate withdrawal of gas, oil, and water in
saturated pools with bottom water. Gaz. prom. 9 no.6:10-14
'64. (MIRA 17:8)

BURTSEV, I.B.; TELKOV, A.P.

Determining the coefficient of hydraulic resistance in case of
fluid flow in pipelines. Izv. vys. ucheb. zav.; neft' i gaz 8
no.3:81-84 '65. (MIRA 18:5)

1. Ufimskiy neftyanoy institut.

TELKOV, A.P.; KUSHCHIK, L.A.

Investigating the problem of the simultaneous separate withdrawal of water and petroleum and the increase in ultimate anhydrous production. Neft. khoz. 43 no.3:66-69 Mr '65. (MIRA 18:6)

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SURGUCHEV, M.L., kand. tekhn. nauk, retsenzent

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1965. 162 p. (MIRA 18:10)

AZHOTKIN, G.I., red.; BESEDINA, O.S., red.; GIL', B.V., red.;
DULEYEV, Ye.M., red.; IVANTSOV, O.M., red.; KOGAN, G.Ye.,
red.[deceased]; KUZNETSOV, P.L., red.; LEVIN, F.D., red.;
SLANSKIY, D.A., red.; TELKOV, I.K., red.; KOMAROVA, L.,
ved. red.; KHRYASTOV, Yu., ved. red.

[Contribution of young specialists to the gas industry]
Vklad molodykh spetsialistov v gazovuyu promyshlennost'.
Moskva, 1964. 459 p. (MIRA 18:3)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy proizvodstvennyy
komitet po gazovoy promyshlennosti.

TELKOV, I.K.; NORDEN, I.E.

Brief news. Gaz.prom. 10 no.5:23-25 '65.

(MIRA 18:6)

TELKOV, I.K.

Preparation for the Fourth Seminar of young specialists. Strof.
truboprov. 9 no.12:16-17 D '64. (MIRA 18:3)

1. Chlen Gosudarstvennogo proizvodstvennogo komiteta po gazovoy
promyshlennosti SSSR.

AID P - 4725

Subject : USSR/Aeronautics - training

Card 1/1 Pub. 135 - 6/23

Author : Telkov, I. I., Col.

Title : On the landing course

Periodical : Vest. vozd. flota, ³⁹7, 26 .9, J1 1956

Abstract : The author draws attention to some characteristic errors during the instrument landing under adverse weather conditions and describes in detail how to control the aircraft and make a safe landing under such conditions. The article is of good informative value.

Institution : None

Submitted : No date

86-9-12/36

AUTHORS: Telkov, I.I., Col. and Demenko, G.G., Lt.Col., Military
Pilots First Class

TITLE: Breaking Through the Clouds at the Most Advantageous Rate
of Climb and Descent in Fighter Planes (Probivaniye oblakov
vverkh i vniz na samoletakh-istrebitelyakh s naivygodney-
shimi rezhimami)

PERIODICAL: Vestnik Vozdushnogo Flota, ⁴⁰⁻Nr 9, 1957, pp.31-38 (USSR)

ABSTRACT: The authors state that breaking through the clouds at
the most advantageous rate of climb in complex meteorolog-
ical conditions permits the pilot to save more time for
the execution of the given combat task above the clouds.
They determine the requirements for the acceleration of
fighter plane up to the most advantageous rate of climb
and for the computation of safe intervals between the
successive takeoff of fighter planes for climbing through
the clouds, and suggest the methods and orders in which
the training of fighter pilots should be carried out.
According to the established order, breaking through the
clouds should be executed as follows: after the takeoff
and the gain of altitude of 150-200 m below the clouds,

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86-9-12/36

Breaking Through the Clouds at the Most Advantageous Rate of Climb
and Descent in Fighter Planes (Cont.)

the pilot, first, accelerates the fighter plane up to the most favorable rate of climb and only after that begins the climb through the clouds. Acceleration of a fighter plane can be carried out either at full power or at the rated power of the engine. Acceleration of a fighter plane equipped with suspension tanks at full power of the engine from the beginning of the takeoff up to the speed of 720 km/hour requires 1 min and 12 sec. During this time interval, the fighter plane covers a distance of 7-7.5 km. Acceleration of YTI MiG-15 plane at full power of the engine up to the speed of 620 km/hour requires approximately 1 min. During this time interval the plane covers a distance of 6 km. Acceleration of a Mig fighter plane at the rated power of the engine increases the above time by 10 seconds and the covered distance by 1 km. The initial point at which the fighter pilot should begin the climb through the clouds after the takeoff depends on an area which surrounds the airfield, i.e., whether the terrain is open or closed toward the direction of the climb (see Fig. 1). To climb through the clouds in fighter planes equipped with the suspension tanks at a

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Breaking Through the Clouds at the Most Advantageous Rate of Climb
and Descent in Fighter Planes (Cont.)

true airspeed of 720 km/hour, the initial data for the computation of safe intervals between the successive takeoff of fighter planes are given in Table 1. According to these data, it is possible to plot the graph shown in Figure 2 which represents the climbing paths of three fighter planes at the rated power of the engine. The order in which the safe intervals between the successive takeoff of fighter planes should be computed with the aid of the given graph is described. To climb through the clouds at a true airspeed of 650 km/hour, the initial data for the computation of safe intervals between the successive takeoff of fighter planes are given in Table 2. On the basis of the given data, the graph shown in Figure 3 is plotted. It represents the climbing paths of fighter planes equipped with the suspension tanks at the rated engine power, and permits to determine the safe intervals between the successive takeoff of fighter planes for climbing through the clouds.

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86-9-12/36

Breaking Through the Clouds at the Most Advantageous Rate of Climb
and Descent in Fighter Planes (Cont.)

The experience shows that the safe intervals between the successive takeoff of YTI MiG-15 planes for climbing through the clouds up to an altitude of 5,000 m should be 5 minutes. This time interval should be increased by 2 minutes for each 1,000 m while climbing at a higher altitude than 5,000 m. Further, the authors state that for a successful descent through the clouds and accurate landing approach, the following forward and vertical speeds are established for all types of fighter planes: up to an altitude of 2,000 m - 30 m/sec; from 2,000 to 1,000 m - 15 m/sec; from 1,000 to 600 m - 10 m/sec; from 600 to 200 m - 5-3 m/sec. The forward speed of descent is established at 450 km/hour. The glide path of fighter plane during the straight-in landing approach is shown in Fig. 4. The article contains two Tables and four Figures.

Card 4/4

YEGOROV, I.N., inzh.; Prinimali uchastiye: TELKOV, K.A., inzh.; L'VOV, V.A., inzh.

Automatic welding of boiler connections during repairs. Svar.
proizv. no.5:35-36 My '62. (MIRA 15:12)

1. Proyektno-konstruktorsko-tehnologicheskoye byuro Glavnogo
upravleniya po remontu podvizhnogo sostava i izgotovleniyu
zapasnykh chastei Ministerstva putey soobshcheniya.
(Locomotive boilers--Maintenance and repair)

TELKOV, N. A.

Gangrene of small intestines in tuberculosis of mesenteric glands. Probl. tuberk., Moskva no.4:66-68 July-Aug. 1950.
(CML 20:1)

1. Of the Surgical Division (Head -- N. A. Telkov), Ninth Hospital in Novosibirsk (Head Physician -- V. A. Yel'tsov).

TELKOV, N.A., kandidat meditsinskikh nauk (Novosibirsk).

Two variations of the progressive-action syringe. Khirurgiia no. 4:88-89
Ap '53.

(MLBA 6:6)
(Syringes)

TEIKOV, N.A., kandidat meditsinskikh nauk.

Resection and anastomosis of the gastrointestinal tract with covered suture.
Khirurgiya no.2:14-19 P '54. (MLRA 7:5)

1. Iz khirurgicheskogo otdeleniya (zaveduyushchiy - kandidat meditsinskikh nauk N.A.Telkov) Novosibirskoy 9-y bol'nitsy (glavnyy vrach V.I.Tatarintsev) i propedevticheskoy khirurgicheskoy kliniki Tomskogo meditsinskogo instituta im. V.M.Molotova (zaveduyushchiy - professor S.P.Khodkevich).
(Stomach--Surgery) (Intestines--Surgery) (Sutures)

TELKOV, N.A., kandidat meditsinskikh nauk (g. Novosibirsk, Kirovskiy r-n,
Sotsgorod, korpus 2/2, kv. 38)

Gunshot wound of the heart and of the lung. Vest. khir. 74 no.4:
74-75 Je '54. (MLRA7:7)

1. Iz travmatologicheskogo otdeleniya (zav. A.M.Savinovskaya)
9-y Novosibirskoy bol'nitsy.

(WOUNDS AND INJURIES,

*heart & lung, gunshot)

(HEART, wounds and injuries,

*gunshot, cardiopulm.)

(LUNGS, wounds and injuries,

*gunshot, cardiopulm.)

TELKOV, N.A., kandidat meditsinskikh nauk (Novosibirsk)

Methods of surgery on the gastrointestinal tract based on the theories of Russian scientists. Khirurgiia, Moskva no.5:65-67 My '55.

(GASTROINTESTINAL SYSTEM, surg. (MLRA 8:9)

methods based on theory of Russian scientists)

BREGADZE, I.L., professor; IZRAILEV, M.I.; TELKOV, N.A.

Plastic surgery in defects of the thoracic wall. Sov.med. 19 no.4:
26-29 Ap '55. (MLRA 8:6)

1. Iz kafedry gosspital'noy khirurgii (zav -prof. I.S.Bregadze) Novo-
sibirskogo meditsinskogo instituta (dir.-prof. G.D.Zallesskiy).
(THORAX, surg.,
plastic, in defects of thoracic wall)

TELKOV, N.A., kandidat meditsinskikh nauk (Novosibirsk)

Diagnosis of an unusual disease following surgery of the stomach.

Klin.med.33 no.8:58-59 Ag '55

(MLRA 8:11)

(STOMACH, surgery,

gastroenterostomy, postop.invagination of small intestine
into anastomosis, diag.)